

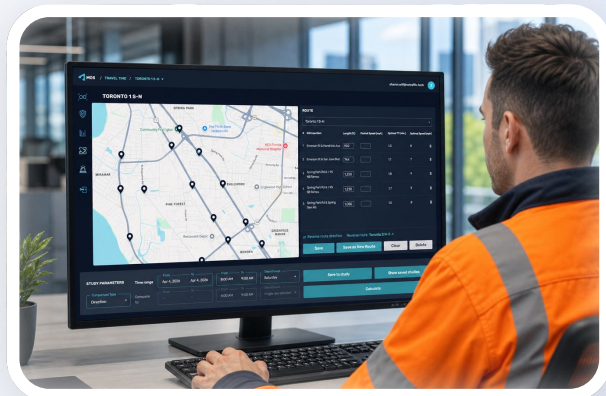
Travel Time

Monitor travel time for road users between any two intersections.

Enabling traffic agencies to pinpoint corridor inefficiencies, prioritize timing projects, and show the impact of changes with defensible before/after data without new field studies or added hardware.

Monitor Travel Time for Your Corridors and Segments

Get access to travel time data directly from the NoTraffic platform with no additional hardware, installation, or connectivity costs. See statistically evaluated results for travel including mean time, variance, and congestion and save those studies for later comparison.



1

Point-to-Point Measures

Select two intersections or an entire corridor to view full-route travel time, compare segment-level performance, and pinpoint bottlenecks along the route.

2

Saved Traffic Studies

Save study configurations as reusable profiles for consistent corridor, time-window, and metric comparisons.

3

Custom Time Bands

Filter studies by day of week and time of day to compare the periods that matter, such as Tuesday-Thursday morning peaks.

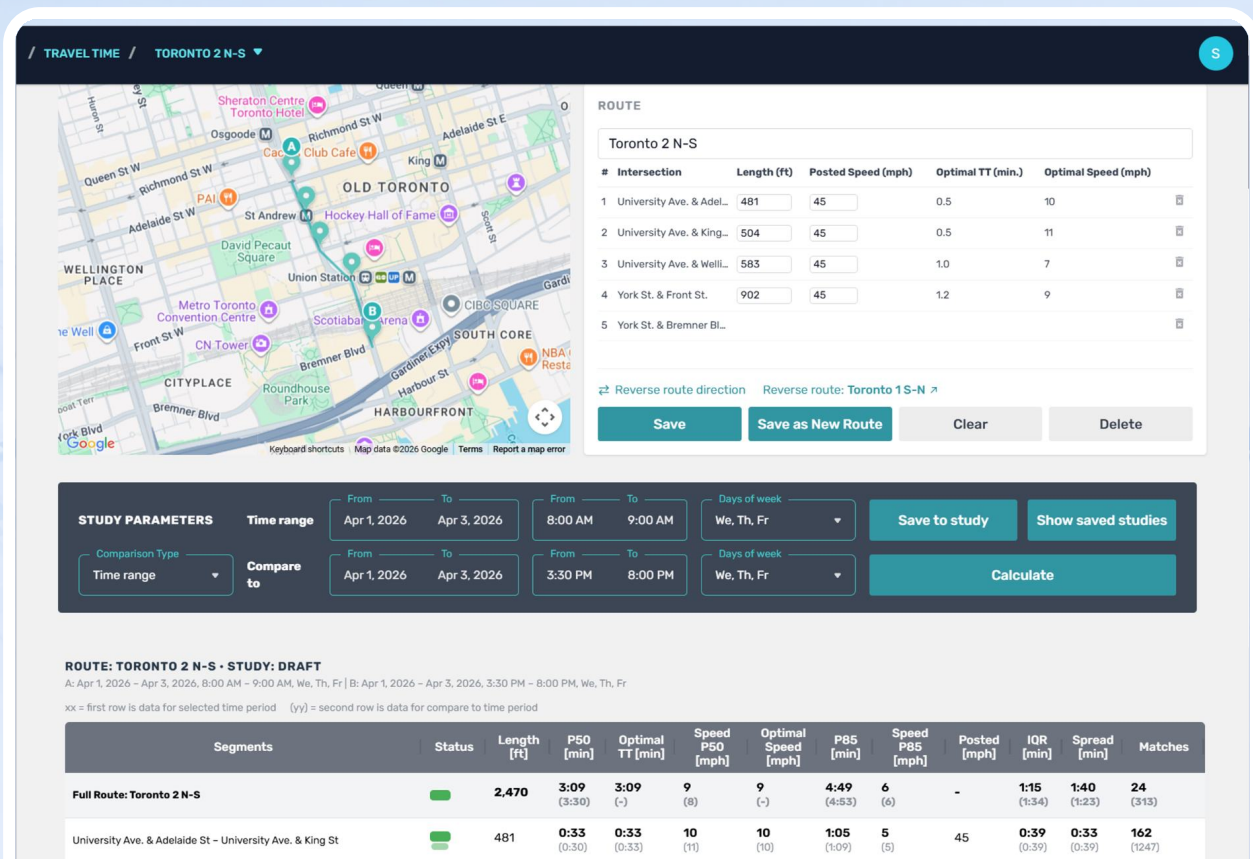
4

No Extra Hardware

Use existing NoTraffic infrastructure to measure corridor travel times across the network without added sensors, software platforms, or field equipment.

What agencies can do with Travel Time:

- ✓ Study full corridors and route segments
- ✓ Measure travel time by route, segment, and direction
- ✓ Create study windows using day of week and time of day
- ✓ Analyze median and congestion statistics for time and speed
- ✓ Identify recurring delay and congestion patterns
- ✓ Save and visualize studies for before/after reporting
- ✓ Compare bidirectional route performance to understand how improvements in one direction may affect travel time in the reverse direction
- ✓ Evaluate reliability metrics, including IQR and travel time spread, so agencies can understand how consistently road users reach their destinations



Mobility OS

Mobility OS is NoTraffic's centralized, cloud-based platform that gives agencies one dashboard to monitor, configure, and control all intersections. It delivers real-time insights, live video, secure remote access, and integration with the Mobility Store, replacing fragmented legacy tools and helping cities optimize and future-proof their network.

